Author Index—Volume 91 (1997)

(The issue number is given in front of the page numbers)

Alberdi, E. and D.H. Sleeman		
ReTAX: a step in the automation of taxonomic revision	(2)	257-279
Araki, D., see Kohno, T.	(1)	85-101
Borrajo, D., see De Ledesma, L.	(2)	281-307
Corruble, V. and JG. Ganascia		
Induction and the discovery of the causes of scurvy: a computa-		
tional reconstruction	(2)	205-223
De Jong, H. and A. Rip		
The computer revolution in science: steps towards the realization		
of computer-supported discovery environments	(2)	225-256
De Ledesma, L., A. Pérez, D. Borrajo and L.M. Laita		
A computational approach to George Boole's discovery of Mathe-		
matical Logic	(2)	281-307
Ganascia, JG., see Corruble, V.	(2)	205-223
Hamada, S., see Kohno, T.	(1)	85-101
Hori, K., see Sumi, Y.	(1)	71-84
Ishizuka, M., see Ohsawa, Y.	(1)	131-154
Kitamura, M., see Washio, T.	(1)	103-130
Kobayashi, S., see Miyazaki, K.	(1)	155-171
Kohno, T., S. Hamada, D. Araki, S. Kojima and T. Tanaka		
Error repair and knowledge acquisition via case-based reasoning	(1)	85-101
Kojima, S., see Kohno, T.	(1)	85-101
Laita, L.M., see De Ledesma, L.	(2)	281-307
Matsubara, H., see Nakashima, H.	(1)	33- 50
Miyazaki, K., M. Yamamura and S. Kobayashi		
k-Certainty Exploration Method: an action selector to identify the		
environment in reinforcement learning	(1)	155-171
Nakashima, H., H. Matsubara and I. Osawa		
Causality as a key to the frame problem	(1)	33- 50
Nishida, T.		
Grammatical description of behaviors of ordinary differential equa-		
tions in two-dimensional phase space	(1)	3- 32

Numao, M., see Shimizu, S.	(1)	51- 69
Ohsawa, Y. and M. Ishizuka		
Networked bubble propagation: a polynomial-time hypothetical		
reasoning method for computing near-optimal solutions	(1)	131-154
Ohsuga, S., see Sumi, Y.	(1)	71-84
Osawa, I., see Nakashima, H.	(1)	33- 50
Pérez, A., see De Ledesma, L.	(2)	281-307
Rip, A., see De Jong, H.	(2)	225-256
Sakuma, M., see Washio, T.	(1)	103-130
Shimizu, S. and M. Numao		
Constraint-based design for 3D shapes	(1)	51- 69
Shirai, Y.		
Preface	(1)	1- 2
Simon, H.A., R.E. Valdés-Pérez and D.H. Sleeman		
Scientific discovery and simplicity of method (Editorial)	(2)	177-181
Sleeman, D.H., see Alberdi, E.	(2)	257-279
Sleeman, D.H., see Simon, H.A.	(2)	177-181
Smalheiser, N.R., see Swanson, D.R.	(2)	183-203
Sumi, Y., K. Hori and S. Ohsuga		
Computer-aided thinking by mapping text-objects into metric		
spaces	(1)	71-84
Swanson, D.R. and N.R. Smalheiser		
An interactive system for finding complementary literatures: a		
stimulus to scientific discovery	(2)	183-203
Tanaka, T., see Kohno, T.	(1)	85-101
Valdés-Pérez, R.E., see Simon, H.A.	(2)	177-181
Washio, T., M. Sakuma and M. Kitamura		
A new approach to quantitative and credible diagnosis for multiple		
faults of components and sensors	(1)	103-130
Yamamura, M., see Miyazaki, K.	(1)	155-171